

frequency pulses operating with ultra-wide band wireless technology and said receivers are structured and configured to receive said radio pulses.

Please amend claim 105 as follows:

105. (Amended) A wireless communication network system comprising at least three transceivers, each said transceiver having a transmitter and a receiver, one of said transceivers being structured and configured as a master device, said master device structured and configured to manage data transmission between said master device and said at least two other transceivers and direct data transmission between said at least two other transceivers, wherein said transceivers are structured and configured to transfer data to other transceivers isochronously.

Please amend claim 110 as follows:

110. (Amended) A wireless communication network system comprising at least three transceivers, each said transceiver having a transmitter and a receiver, one of said transceivers being structured and configured as a master device, said master device structured and configured to manage direct data transmission between said at least three transceivers, wherein each transceiver further comprises a framing controller, said framing controller having means for generating and maintaining time frame information for said network system, wherein said transmitters are structured and configured to emit radio frequency pulses operating with ultra-wide band technology and said receivers are structured and configured to receive said radio pulses.

Please amend claim 130 as follows:

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130. (Amended) A wireless communication network system comprising at least three transceivers, each said transceiver having a transmitter and a receiver, one of said transceivers being structured and configured as a master device, said master device structured and configured to manage direct data transmission between said at least three transceivers, wherein each transceiver further comprises a framing controller, said framing controller having means for generating and maintaining time frame information for said network system, wherein said transmitters are structured and configured to emit radio frequency pulses operating with ultra-wide band technology and said receivers are structured and configured to receive said radio pulses.

Please amend claim 133 as follows:

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133. (Amended) A wireless communication network system comprising at least three transceivers, each said transceiver having a transmitter and a receiver, one of said transceivers being structured and configured as a master device, said master device structured and configured to manage direct data transmission between said at least three transceivers, wherein each transceiver further comprises a framing controller, said framing controller having means for generating and maintaining time frame information for said network system, wherein said transceivers are structured and configured to transfer data to other said transceivers isochronously.

Claim 141 has been amended as follows:

141. (Amended) A wireless communication network system comprising at least three transceivers, each said transceiver having a transmitter and a receiver, one of said transceivers being structured and configured as a master device, said master device structured and configured to manage direct data transmission between said at least three transceivers, at least two other transceiver being structured and configured as slave devices, wherein each said slave device further comprises a local clock therein, said master device comprising a master clock therein, each said local clock synchronized with said master clock, wherein said transmitters are structured and configured to emit radio frequency pulses operating with ultra-wide band technology and said receivers structured and configured to receive said radio pulses.

Please amend claim 143 as follows:

143. (Amended) A wireless communication network system comprising at least three transceivers, each said transceiver having a transmitter and a receiver, one of said transceivers being structured and configured as a master device, said master device structured and configured to manage direct data transmission between said at least three transceivers, at least two other transceiver being structured and configured as slave devices, wherein each said slave device further comprises a local clock therein, said master device comprising a master clock therein, each said local clock synchronized with said master clock, wherein said transmitters are structured and configured to transfer other data to other transceivers isochronously.